



**Centerra Gold Inc. - Sivritepe Project, Turkey**  
**Diamond Drill Hole Locations**  
 Period: April 1st to June 30th, 2021

Drill Hole	Target	Purpose	Location Easting *	Location Northing *	Elevation (m)	Length (m)	Collar Azimuth **	Collar Dip
STE0006	Sivritepe East	Exploration	253,021	4,500,230	1,145	245.50	117.60	-46.40
STE0007	Sivritepe East	Exploration	253,022	4,500,231	1,148	313.60	303.30	-47.20
STE0008	Sivritepe East	Exploration	252,746	4,499,837	1,037	327.50	121.20	-59.30
STE0009	Sivritepe East	Exploration	252,742	4,499,838	1,037	225.20	302.50	-58.60
STE0010	Sivritepe East	Exploration	253,097	4,500,463	1,149	300.70	179.90	-45.30
STE0011	Sivritepe East	Exploration	253,098	4,500,465	1,149	265.20	357.50	-47.20
STE0012	Sivritepe East	Exploration	253,025	4,500,224	1,158	278.00	170.90	-46.80
STE0013	Sivritepe East	Exploration	252,827	4,499,778	1,039	320.40	116.40	-46.90
STE0014	Sivritepe East	Exploration	252,836	4,499,949	1,071	227.10	177.80	-44.70
STE0015	Sivritepe East	Exploration	252,836	4,499,954	1,086	287.30	120.00	-46.20
STE0016	Sivritepe East	Exploration	252,694	4,499,766	995	230.00	120.20	-45.00
STE0017	Sivritepe East	Exploration	252,693	4,499,767	989	271.90	179.20	-46.40

\* Datum is UTM ED50 Zone 37

Notes Mustafa Cihan, a Member of the Australian Institute of Geoscientists (AIG), is Centerra's qualified person\*\* Azimuths are relative to grid for the purpose of National Instrument 43-101.

This information should be read together with our news release of August 10, 2021.

Table is current as of June 30, 2021.



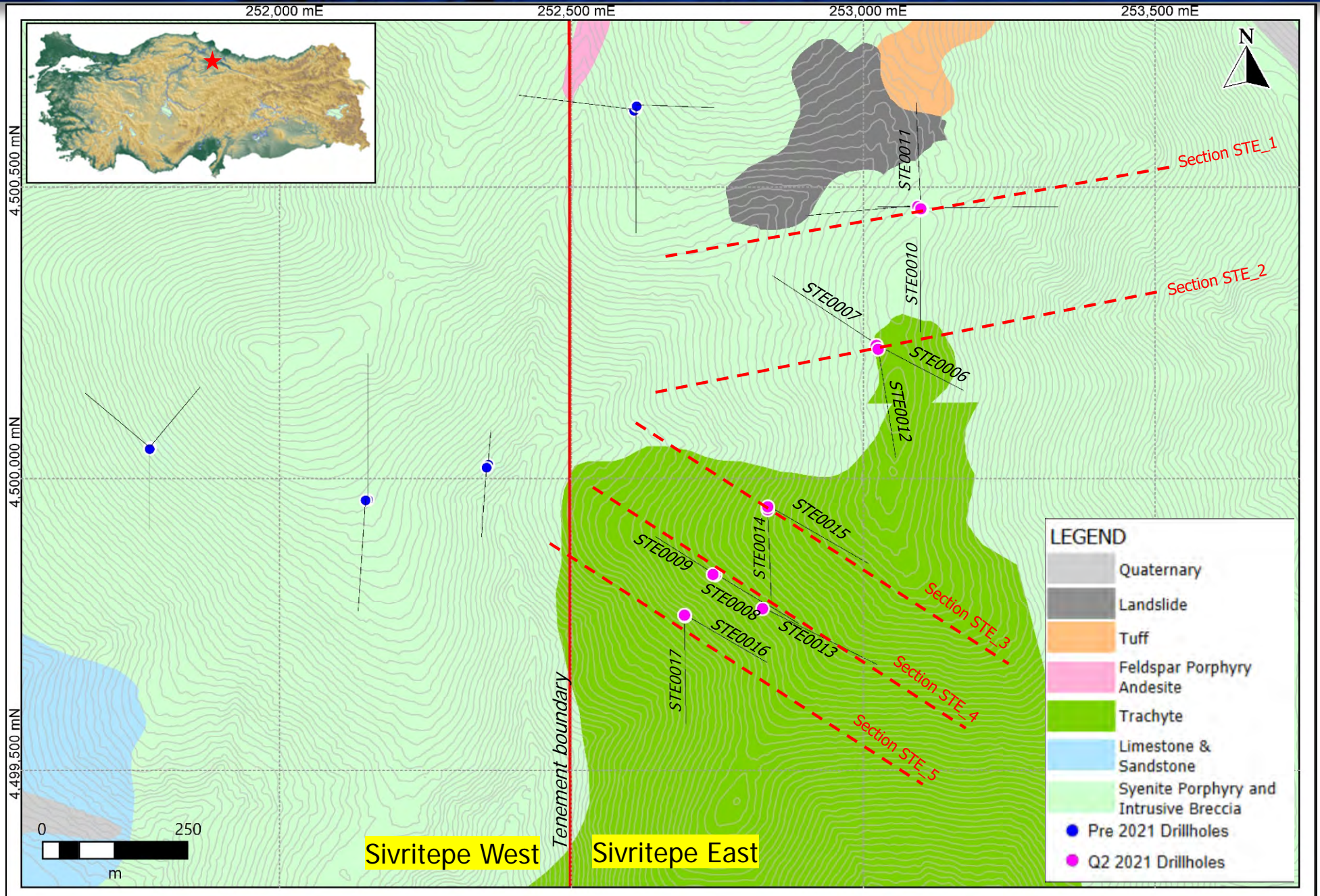
**Centerra Gold Inc. - Sivritepe Project, Turkey**  
**Diamond Drill Hole Assay Results**  
 Period: April 1st to June 30th, 2021

Drill Hole	Target	Purpose	From (m)	To (m)	Core Length (m)	Au (g/t)	Oxidation	
STE0006	Sivritepe East	Exploration	No Significant Intercept					
STE0007	Sivritepe East (Section STE_2)	Exploration	23.8	26.8	3.0	0.2	Oxide	
STE0008	Sivritepe East (Section STE_4)	Exploration	77.0	80.0	3.0	0.42	Oxide	
			147.0	154.0	7.0	0.12	Sulphide	
			182.0	188.0	6.0	0.17	Sulphide	
			197.0	205.0	8.0	0.18	Sulphide	
			212.0	215.0	3.0	0.12	Sulphide	
266.0	269.0	3.0	0.11	Sulphide				
STE0009	Sivritepe East (Section STE_4)	Exploration	18.0	26.0	8.0	0.11	Oxide	
			33.0	45.0	12.0	0.17	Oxide	
STE0010	Sivritepe East (Section STE_1)	Exploration	20.0	31.0	11.0	0.11	Oxide	
STE0011	Sivritepe East (Section STE_1)	Exploration	3.0	29.2	26.2	0.35	Sulphide	
STE0012	Sivritepe East (Section STE_2)	Exploration	0.0	39.0	39.0	0.14	Sulphide	
			59.0	62.5	3.5	0.27	Sulphide	
			78.0	82.0	4.0	0.1	Sulphide	
			171.9	189.8	17.9	0.15	Sulphide	
			195.7	199.6	3.9	0.22	Oxide/Sulphide	
207.0	212.0	5.0	0.16	Sulphide				
STE0013	Sivritepe East (Section STE_4)	Exploration	59.5	64.0	4.5	2.78	Oxide/Sulphide	
			226.0	235.1	9.1	0.19	Sulphide	
STE0014	Sivritepe East (Section STE_3)	Exploration	0.0	9.0	9.0	0.16	Oxide	
			15.0	32.0	17.0	0.17	Oxide	
			187.0	190.0	3.0	0.16	Oxide	
STE0015	Sivritepe East (Section STE_3)	Exploration	7.0	14.0	7.0	0.15	Oxide	
			23.0	26.0	3.0	0.17	Oxide	
			50.0	53.0	3.0	0.14	Oxide	
			67.0	70.0	3.0	0.20	Sulphide	
			191.0	196.0	5.0	0.49	Sulphide	
STE0016	Sivritepe East (Section STE_5)	Exploration	5.0	85.0	80.0	0.90	Oxide	
			includes 28.0	49.0	21.0	2.76	Oxide	
			93.0	98.0	5.0	0.12	Oxide	
			106.0	158.0	52.0	0.20	Oxide/Sulphide	
			177.0	188.0	11.0	0.13	Sulphide	
			197.0	200.0	3.0	0.76	Sulphide	
212.0	227.0	15.0	0.39	Sulphide				
STE0017	Sivritepe East (Section STE_5)	Exploration	3.0	43.4	40.4	0.55	Oxide	
			includes 15.0	28.0	13.0	1.02	Oxide	
			250.0	255.0	5.0	0.18	Sulphide	

Notes: Mineralized intervals are greater than 0.10 g/t Au. Higher grade sub-intervals are greater than 1.00 g/t Au. Maximum of 5m internal dilution is allowed. Significant assay intervals reported represent apparent widths due to the undefined geometry of mineralization in this zone. Oxidation assignment is a visual discrimination from core logging.  
 Mustafa Cihan, a Member of the Australian Institute of Geoscientists (AIG), is Centerra's qualified person for the purpose of National Instrument 43-101. This information should be read together with our news release of August 10, 2021. Table is current as of June 30, 2021.

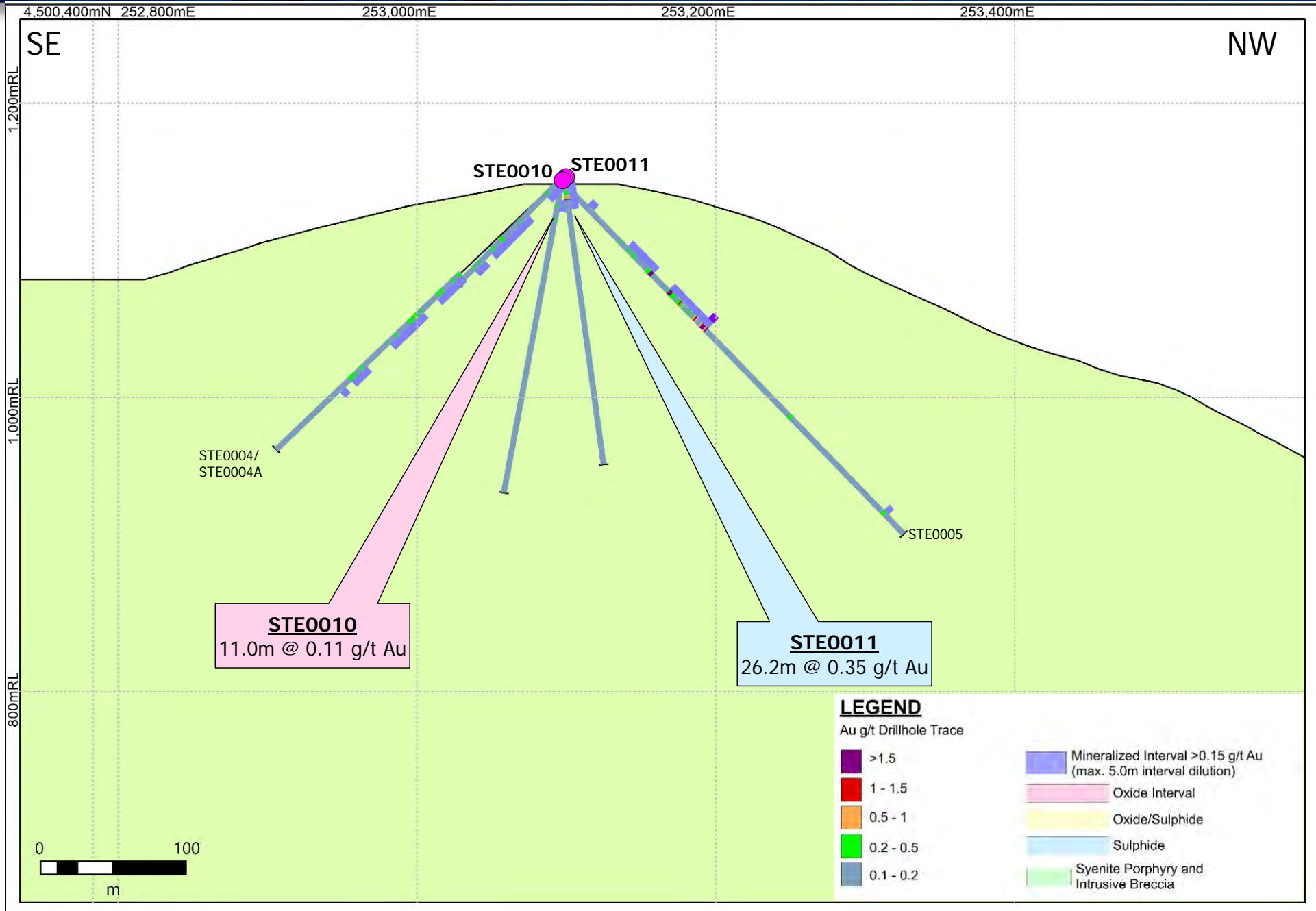


# Sivritepe Project – Drill Hole Plan Map

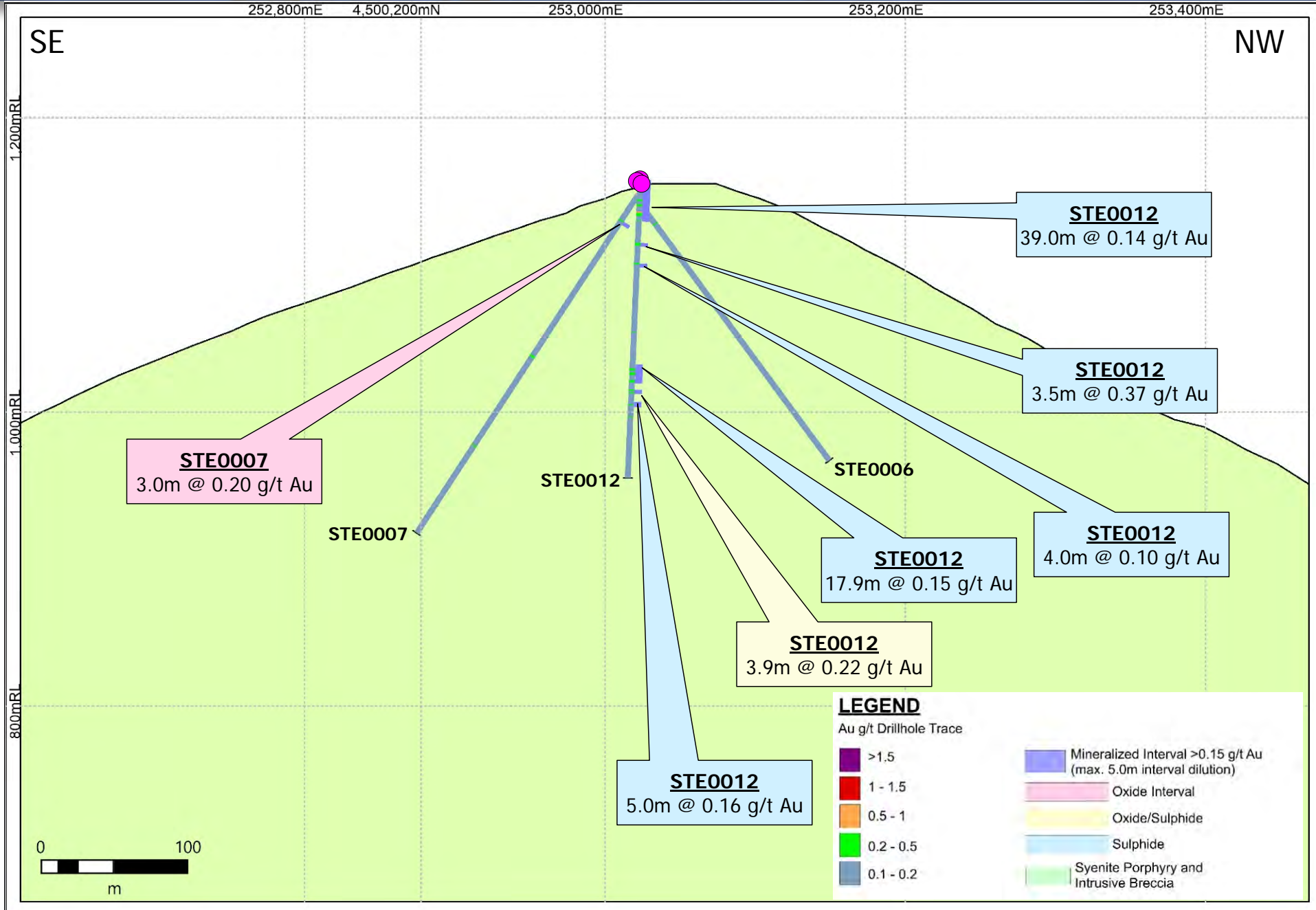




# Sivritepe Project –Section STE\_1

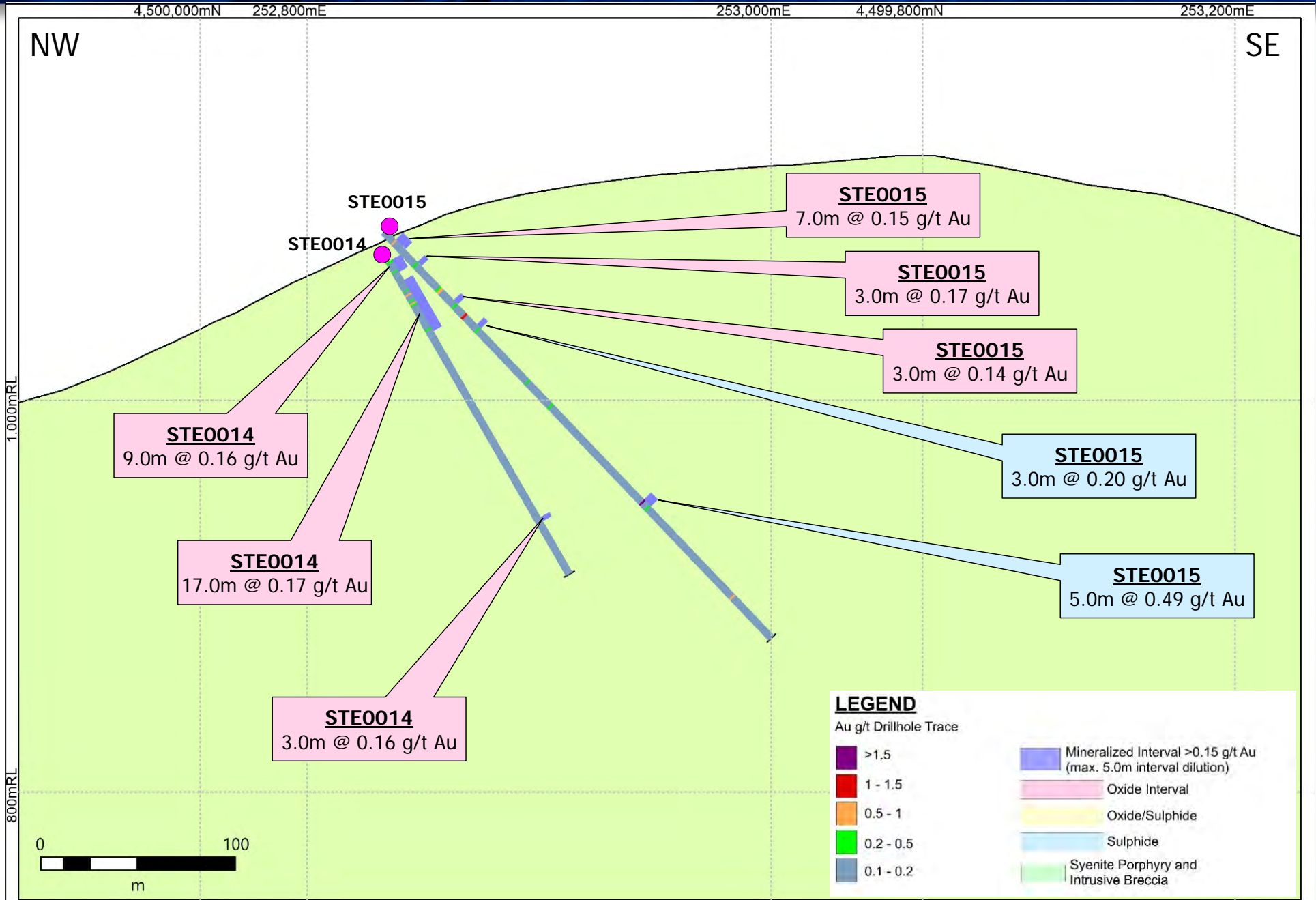


# Sivritepe Project –Section STE\_2



This information should be read together with our news release of August 10, 2021. Mustafa Cihan, a Member of the Australian Institute of Geoscientists (AIG), is Centerra's qualified person for the purpose of National Instrument 43-101

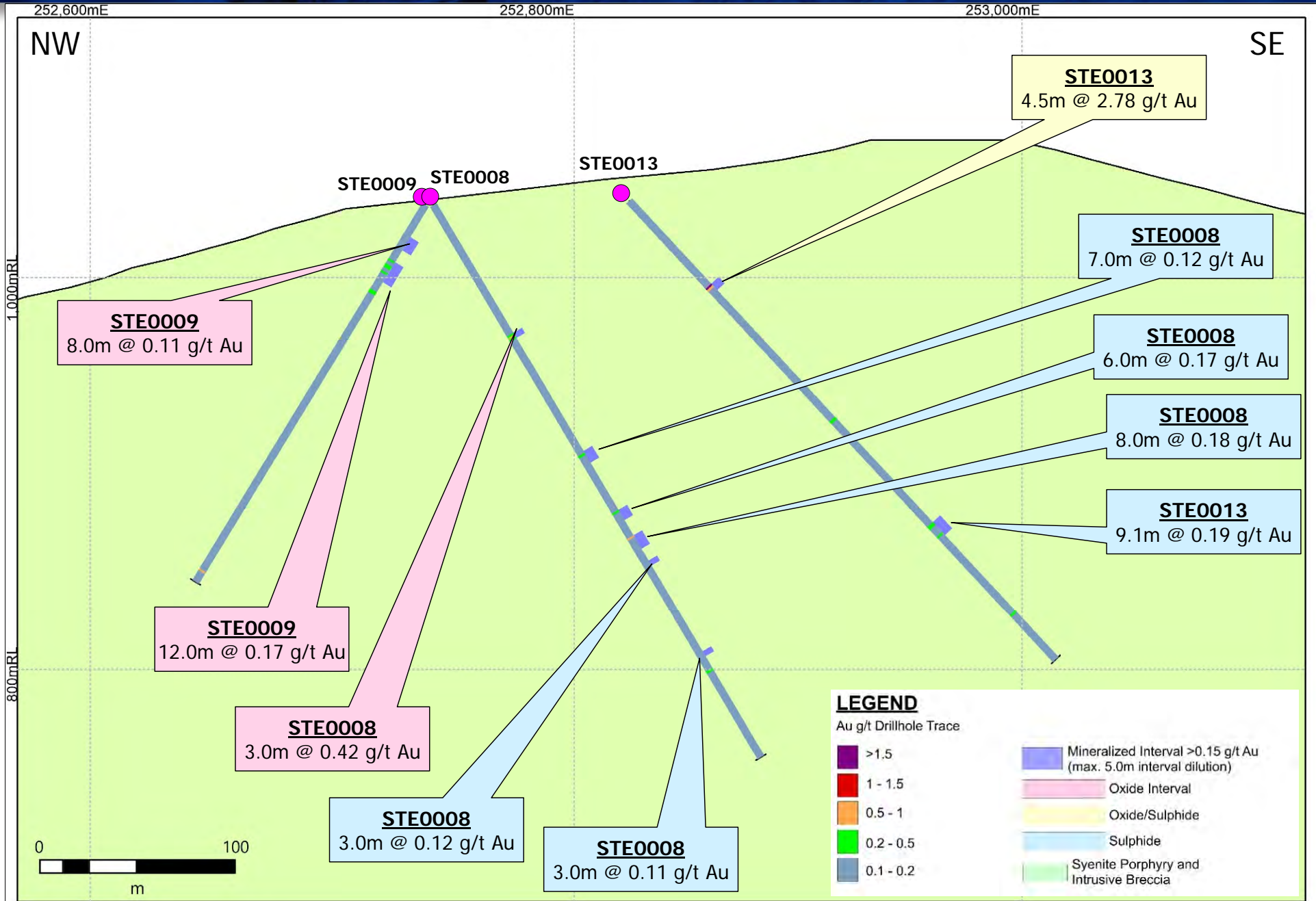
# Sivritepe Project –Section STE\_3



This information should be read together with our news release of August 10, 2021. Mustafa Cihan, a Member of the Australian Institute of Geoscientists (AIG), is Centerra's qualified person for the purpose of National Instrument 43-101

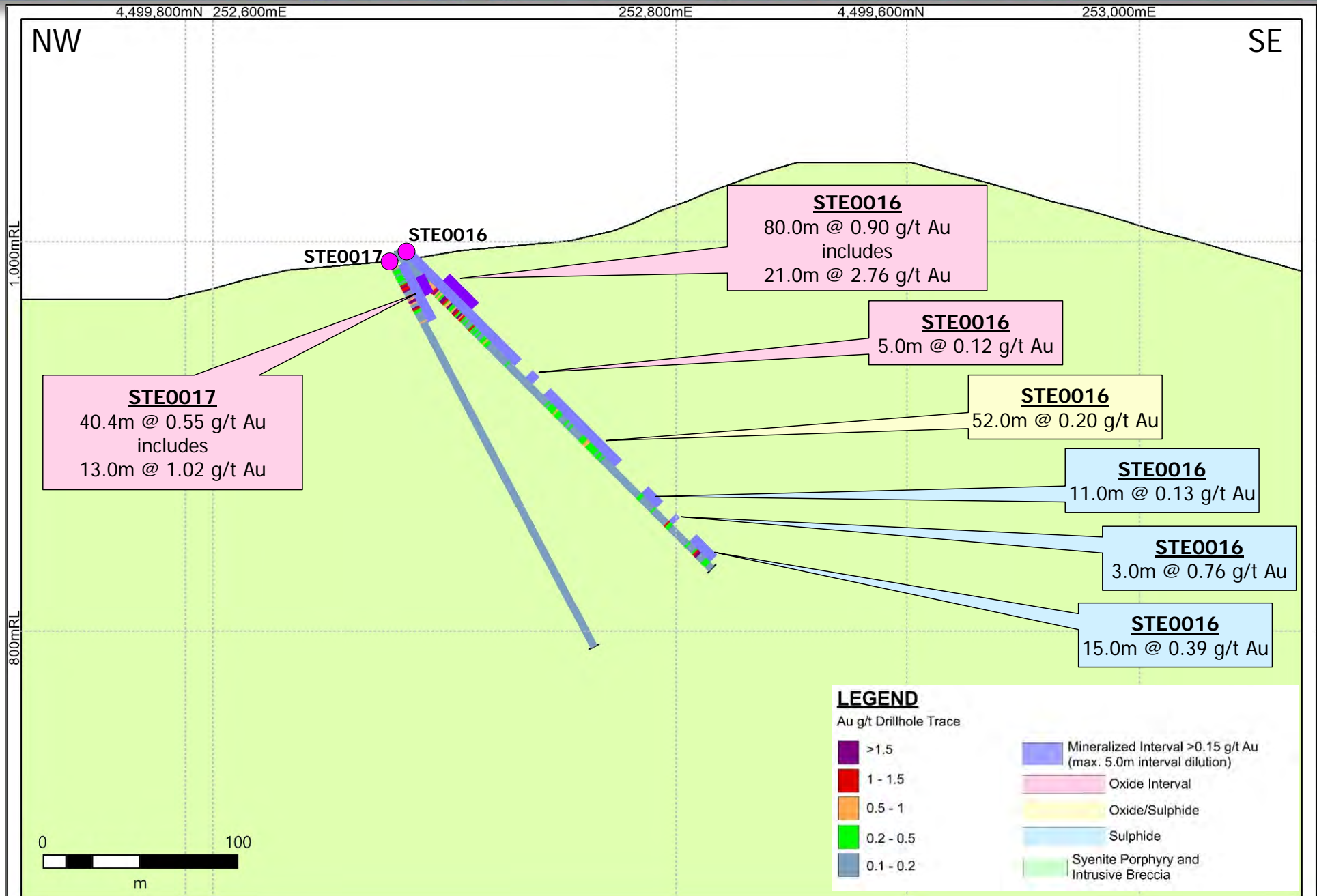


# Sivritepe Project –Section STE\_4



This information should be read together with our news release of August 10, 2021. Mustafa Cihan, a Member of the Australian Institute of Geoscientists (AIG), is Centerra's qualified person for the purpose of National Instrument 43-101

# Sivritepe Project –Section STE\_5



This information should be read together with our news release of August 10, 2021. Mustafa Cihan, a Member of the Australian Institute of Geoscientists (AIG), is Centerra's qualified person for the purpose of National Instrument 43-101